# Salina

#### **Commercial Final Inspection Checklist**

#### INTRODUCTION

This checklist has been prepared as an aid to help City inspectors complete a thorough and consistent final inspection for commercial buildings. This checklist will also help owners, contractors and design professionals prepare for the final inspection performed by City staff.

City staff recognizes that each project is unique and will contain project-specific items not included on this checklist that must be inspected. This checklist is designed to address the items that are included in 90% of the commercial development projects in Salina. *Please also consult the building permit special conditions, plat conditions, Conditional Use Permit conditions, etc. included with the approved documents for more project-specific requirements.* 

#### EFFECTIVE USE OF THIS CHECKLIST

This checklist will be used for every commercial final inspection regardless of the size or complexity of the project or how many departments were involved in the building permit plan review. If a department was not involved in the plan review, indicate such by marking the check box at the beginning of each section. Each inspector representing a department involved in the plan review must write their name on the appropriate line at the beginning of each section. The project name, address, permit number and the date of the inspection must be filled out for each inspection.

This checklist is divided into sections based on the City department that inspects each item. Only one checklist will be used for each inspection. A notation must be made for each entry. If an item is not applicable for the project being inspected, indicate such by placing an "N/A" on the comment line. Indicate corrections needed on the comment line using a directive statement similar to "Provide a level landing at the exterior of Door 106." Please use neat penmanship so that administrative staff can more efficiently use this completed checklist to prepare final inspection punchlists or TCOs as appropriate.

Finally, the first page of the checklist requires information to be completed at the end of the inspection such as the level of occupancy granted, the project contact responsible for signing the TCO or requesting the next inspection, the project contact's phone number, and a proposed expiration date for the TCO or anticipated date of the next inspection. Also on the second page is a space to note whether all building permit special conditions have been addressed. Please use the space provided to note by number which special conditions need to be carried over to the post-final-inspection documentation.

#### PROJECT INFORMATION Project Name: Project Address: Permit Number: \_\_\_\_\_Date of Final Inspection: OUTCOME OF FINAL INSPECTION Project Contact Name: Project Contact Relationship to Project: Project Contact Phone Number: Projected Date of Next Inspection or Proposed Expiration Date of TCO: Level of Occupancy Granted: None. Prepare Final Inspection Punchlist TCO for Furniture & Fixtures ☐ TCO for Employees & Equipment ☐ TCO for Public Occupancy CO or COC (circle one) Other, please describe.

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	ING PERMIT SPECIAL CONDITIONS II Building Permit Special Conditions have been satisfactorily addressed.
and de listed,	ellowing special conditions have not been addressed. Please indicate by number escribe what needs to be done to address the condition. If only the number is the special condition will be copied and pasted from the building permit special ions list.
Gener 1.	
2.	Check blue file for correction notices from previous inspections. Note deficiencies.



		ERVICES DIVISION of DEVELOPMENT SERVICES
	Departm	ent Was Not Involved with Plan Review for this Project
<u>Ame</u>	ricans wi	th Disabilities Act Accessibility Guidelines (ADAAG)
1	. Handi	capped Parking spaces (See also Planning Division)
	a.	Striping / Number of Spaces -ADAAG Sec. 4.1.2 (5)
		Unloading Zone(s) - ADAAG Secs. 4.1.2 (5) (b) & 4.6.6
	C.	Signage ADAAG Sec. 4.6.4
2		of Travel into Building
	a.	Ramps ADAAG Sec. 4.8
		Level Landings ADAAG Sec. 4.8.4
2	C.	Handrails ADAAG Secs. 4.8.5 & 44
3	. Entrar	nces & Exits ADAAG Figs. 24, 25, 26, Secs. 4.13 & 4.14
1	a. Postro	Thresholds ADAAG Sec. 4.13.8ooms (See also IBC and Health Department)
4		Fixture Clear Floor Space ADAAG Figs. 29,30,32 & 34,Sec. 4.22.3
	a.	1 Ixtuic Oleai 1 1001 Opace ADAAG 1 195. 29,30,02 & 04,366. 4.22.0
	b.	Fixture Heights ADAAG Figs. 29, 30, 32 & 34
		Flush Handle on Wide Side of Toilet Tank ADAAG Sec. 4.16.5
		Grab Bars/Toilets ADAAG Figs. 29 & 30, Sec. 4.16.4
		Grab Bars/Tubs & Showers ADAAG Figs. 33, 34 & 35, Sec. 4.26.2
	f.	Toilet Tissue Holder(s) ADAAG Sec. 4.16.6 & Fig.
		30(d)
		Paper Towel Holder ADAAG Secs.4.2.5, 4.2.6, 4.22.7 & 4.27.3
		Soap Dispensers ADAAG Secs.4.2.5, 4.2.6, 4.22.7 & 4.27.3
	į.	Mirrors ADAAG Fig. 31 & Sec. 4.19.6
	j.	Trap Wraps ADAAG Sec. 4.19.4
		5-foot radius or "T" turn ADAAG Fig. 3 & Sec. 4.2.3
	l.	Door Approach Clearances ADAAG Fig. 25 & Sec. 4.13.6
		Toilet Stall Doors ADAAG Fig. 30 & Sec. 4.17.5
		Doors swinging into required clear floor space ADAAG Sec. 4.22.2
	0.	Doors swinging into required clear noor space ADAAG Sec. 4.22.2
5	Drinkii	ng Fountains <i>ADAAG Fig. 27 &amp; Secs. 4.1.3 (10) &amp; 4.15</i>
6		Hardware (Lever) ADAAG Sec. 4.13.9
7	. Door I	ocking mechanisms ADAAG Sec. 4.13.9
8		ers & Reach Ranges General ADAAG Secs. 4.2.5 & 4.2.6
9		ers & Reach Ranges/Restaurants ADAAG Sec. 5.2
	0. Public	Telephones ADAAG Sec. 4.31
		ing Rooms ADAAG Sec. 4.35
1	2. Non-P	Restroom Door Approaches & Clearances ADAAG Figs. 24, 25, & 26



OTHER ITEMS:		
FOLLOWUP ITEMS:		

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BUILDING SERVICES DIVISION of DEVELOPMENT SERVICES Inspector:		
☐ Department Was Not Involved with Plan Review for this Project		
2003 International Building Code (IBC)  1. Outside Air Requirements IBC Sec. 1203.1 & 1203.4 as amended by SCO Sec. 8-14  2. Seating IBC Table 1004.1.2.  3. Aisles IBC Secs. 1024.9 & 1024.10  4. Guardrails & Handrails IBC Secs. 1009.11, 1010.8 & 1012.1  5. Stairs Rise & Run IBC Sec. 1009.3  6. Alarm Systems IBC Sec. 907  7. Exterior Door Landings IBC Secs. 1008.1.4 & 1008.1.5  8. Door Hardware / Locking Mechanisms IBC Sec. 1008.1.8  9. Door Fire Rating Labels IBC Table 715.3  10. Safety Glazing Labels IBC Sec. 2406  11. Exit Illumination IBC Sec. 1006.1  a. Emergency Power IBC Sec. 1006.3  12. Grout @ Steel Column Base (determined by engineering design)  13. Attic Access IBC Sec. 1209.3  14. Elevators Fire Rating Verification IBC Sec. 715.3  15. Roof Ventilation IBC Sec.1203.2  16. Restrooms  a. Floor & Wall Finishes IBC Secs. 1210.1 & 1210.2  b. Exhaust Fans IBC Sec. 1203.4.1.2 (only required in rooms with tubs and or showers)		
OTHER ITEMS:		
FOLLOWUP ITEMS:		



BUILDING SERVICES DIVISION of DEVELOPMENT SERVICES Inspector:		
☐ Department Was Not Involved with Plan Review for this Project		
2000 Uniform Mechanical Code (UMC)		
<ol> <li>Return Air UMC Sec. 906.1</li> <li>Label HVAC Equipment UMC Sec. 307.1</li> <li>Range Hood Certification UMC Secs. 302.1 &amp; 304.1</li> <li>Air Balance – Compensating Hood UMC Sec. 509.9</li> <li>Combustion Air UMC Sec. 701.1</li> <li>Roof &amp; Mechanical Equipment Access UMC Sec. 910.8 as amended by SCO Sec. 8-136_</li> </ol>		
7. Condensate Drainage <i>UMC Sec. 310.2</i> 8. Mechanical Equipment Protection From Impact <i>UMC Sec. 308.0</i> 9. Paint Booth Certification <i>UMC Sec. 302.1</i>		
<ul> <li>10. Exhaust Outlet Clearances to Openings UMC Sec. 906.1 UMC Secs. 504.5, 508.9 &amp; 506.9</li> <li>11. Exhaust fans vented to exterior of building UMC Sec. 504.1</li> </ul>		
1. Metered / Tempered Lavatory Faucets UPC Sec. 402.4 & 414.1  2. T&P Discharge Piping UPC Sec. 608.3  3. Label Water Heaters UPC Sec. 301.1  4. Check Faucets for Hot / Cold Connections UPC Sec. 601.3  5. Gas Meter Protection From Impact UPC Sec. 1209.6.2 (B)  6. Open Front Toilet Seats UPC Sec. 409.2.2		
See also Utilities Department  1. Backflow Prevention UPC Sec. 603.1  2. Grease Traps & Interceptors UPC Chapter 10		
See also Health Department  1. Direct Wasting of Scullery (Ware-Washing ) Sinks UPC Sec. 704.3  2. Indirect Wasting of Food Prep Sinks UPC Sec. 801.1  3. Metered Lavatory Faucets UPC Sec. 402.4  OTHER ITEMS:		
FOLLOWUP ITEMS:		



BUILDING SERVICES DIVISION of DEVELOPMENT SERVICES Inspector:		
☐ Department Was Not Involved with Plan Review for this Project		
2002 National Electric Code (NEC)  1. Electrical Panel a. Circuit Labeling NEC Sec. 408.4 b. Protection from Impact - Panels NEC Sec. 110.27(B) c. Protection from Impact - Transformers NEC Sec. 450.8 d. Clearances NEC Sec. 110.26 (A) (1)		
<ol> <li>Electrical Outlet Polarity NEC Sec. 200.11</li></ol>		
OTHER ITEMS:		
FOLLOWUP ITEMS:		



SALINA FIRE DEPARTMENT Inspector(s):		
☐ Departm	ent Was Not Involved with Plan Review for this Project	
	IFC – International Fire Code NFPA- National Fire Protection Association	
2003 Internati	ional Fire Code (IFC)	
1. Emerge	ency Apparatus Access IFC Sec. 503.1	
	Signage IFC Sec. 503.3	
b.	Striping IFC Sec. 503.3	
2. Fire Hy	drant Obstructions IFC Sec. 508.5.4	
3. Fire Ex	tinguishers IFC Sec. 906.1	
4. Exit Sig	gnage IFC Sec. 1011.1	
5. Exit Pa	thway – Aisles <i>IFC Sec. 1013.4</i>	
6. Emerge	ency Lighting IFC Sec. 1006.3	
7. Knox B	OX IFC Sec. 506.1	
8. Building	g Addressing SCO Sec. 35-101 & IFC Sec. 505.1	
9. Fire Ala	arm System Plans Submitted IFC Secs. 105.4 & 907.1.1	
a.	Plans Approved IFC Sec. 105.4.4	
b.	Acceptance Test IFC Sec. 907.17	
C.	Horns Functioning IFC Sec. 907.10.2	
d.	Strobes Functioning IFC Sec. 907.10.1	
e.	Pull Stations IFC Sec. 907.4	
f.	Annunciator Panel IFC Sec.907.1.1(4)	
g.	Smoke Detection IFC Sec. 907.2	
h.	Duct Smoke Detectors IFC Sec. 907.12	
i.	Smoke Damper Smoke Detectors IFC Sec.	
10. Fire S	prinkler System Plans Submitted IFC Sec. 105.4.1	
a.	Plans Approved IFC Sec. 901.2	
b.	Hydro Test IFC Sec. 901.5	
C.	Head Locations NFPA 13. NFPA 13R. NFPA 13D	
d.	Correct Heads Installed NFPA 13. NFPA 13R. NFPA 13D	
e.	Sprinkler Head Obstructions IFC Sec. 903.3.3	
f.	Other Items not Hung on Sprinkler Piping or Hangers NFPA Sec.	
	9.1.1.7	
g.	Piping Properly Supported NFPA Sec. 9.2.2	
h.	Riser NFPA 13 & NFPA 13R	
i.	PIV / WIV NFPA 13 & NFPA 13R	
j.	FDC IFC Sec. 903.3.7	
k.	Fire Sprinkler System Monitoring IFC Sec. 903.4	
l.	System drain provided NFPA Sec. 8.15.2.4.4.	



11. Standpipes IFC Sec. 905.1
12. Kitchen Equipment Fire Suppression System IFC Secs. 903.2.12.2 & 904.2.1
Dlana Culturittad ISO 0 405 44
a. Plans Submitted IFC Sec. 105.4.1
b. Plans Approved <i>IFC Sec. 105.4.4</i> 13. Paint Mixing Booth
14. Paint Mixing Booth Suppression System  15. Paint Booth
a. Verification of Air Velocity IFC Sec. 1504.2.3
b. Have Required Clearances Been Provided <i>IFC Sec. 1504.1.2.5</i>
c. Exhaust Termination Point <i>IFC Sec. 1504.2.6</i>
d. Door Interlocks IFC Sec. 904.3.3
e. Acceptance Test <i>IFC Secs.</i> 904.1, 904.4, 901.5
16. Paint Booth Suppression System IFC Sec. 1504.6 & Table 903.2.13
a. Plans Submitted IFC Sec. 105.4.1
b. Plans Approved <i>IFC Sec. 105.4.4</i>
c. Acceptance Test IFC Secs. 904.1, 904.4, 901.5
17. Fire Hydrant Locations IFC Sec. 508.5.1
OTHER ITEMS
OTHER ITEMS:
FOLLOWUP ITEMS:



PLANNING DIVISION of DEVELOPMENT SERVICES		
	SCO – Salina Code of Ordinances	
☐ Depar	ment Was Not Involved with Plan Review for this Project	
	s development conform with approved site plan	
2. Par	<b>0</b>	
	a. Has approved paving or all weather material been provided SCO* Sec. 42-552 (e) (2)	
	o. Number of Spaces SCO* Sec. 42-553	
	c. Dimensions of Spaces SCO* Sec. 42-552 (b)	
	d. Drive Aisle Dimensions SCO* Sec. 42-552(c)	
	e. Lot properly striped in accordance with approved plans	
3. Lan	dscaping	
	a. Shade or ornamental trees planted per approved plans SCO* Sec. 42-65 (5) (b)	
	o. Caliper of trees planted SCO* Sec. 42-65(5)(c)(2)	
	c. Number of shrubs planted per approved plan SCO* Sec.42-65(5) (c) (5)	
	Shrub container size <i>SCO* Sec. 42-65 (5) (c) (5)</i>	
	e. Distance between trees and curb and/or sidewalk SCO* Sec. 42-65 (5) (c) (6)	
	Is required screening installed SCO* Sec. 42-65 (7)	
	g. Is distance maintained between parking and property line or R of W SCO* Sec. 42-65 (7)	
	n. Is screening height per approved plan SCO* Sec. 42-65 (7) (a)	
	Landscape islands provided if required SCO* Sec. 42-65 (7) (b)	
	Width of required landscape buffers SCO* Sec. 42-65 (6) (b)	
	Is trash dumpster on site and screened SCO* Sec. 42-65 (7) (d)	
	Retention of existing trees SCO* Sec. 42-65 (8) (a)	
	n. Are plantings staked and mulched SCO* Sec. 42-65 (8) (b)	
	Does landscaping interfere with utilities SCO* Sec. 42-65 (8) (c)	



	o. Are all other open areas seeded with grass SCO* Sec. 42-65 (8) (e)
	p. Is irrigation system provided if proposed <i>SCO* Sec. 42-65 (9) (c)</i> q. Source of water provided if irrigation system not proposed <i>SCO* Sec. 42-65</i>
	(9) (c) r. Was landscaping completed prior to occupancy SCO* Sec. 42065 (11) (a)
	r. Was landscaping completed prior to occupancy SCO* Sec. 42065 (11) (a)
	s. If not, was an acceptable guarantee provided SCO* Sec. 42-65 (11) (b)
4.	Non-landscaping related screening commercial and industrial zones adjacent to residential
	C-1:SCO* Sec. 42-256 (1) (3) C-2:42-271 (4) C-3: 42-286 (5) C-5: 42-321 (6) C-6: Sec. 42-336 (4) I-1: 42-351 (5) I-2: 366 (3) I-3:42-386 (1)
5.	Site Lighting
	C-1:SCO* Sec. 42-256 (2) (3) C-2:42-271 (3) C-3: 42-286 (4) C-5: 42-321 (4) C-6: Sec. 42-336 (3) I-1: 42-351 (7) I-2: 366 (?) I-3:42-386 (?)
6.	Signs
	a. Permit issued for signs SCO Sec. 42-501
	b. Signs are on private property SCO Sec. 42-503 (I)
	c. Square footage of signs SCO Sec. 42-503 (a)
	d. Height of pole signs SCO Sec. 42-503 (b) & Division 2 District Regulations by zoning district
7.	Requirements of Special Districts, i.e. Heritage Commission, BID etc
OTHE	R ITEMS:
<del></del>	
FOLL	DWUP ITEMS:
<del></del>	



ENGINEERING DIVISION of PUBLIC WORKS Inspector(s):		
☐ Department Was Not Involved with Plan Review for this Project		
SCO – Salina Code of Ordinances		
<ol> <li>Drainage         <ul> <li>a. Detention Basins SCO Sec. 36-75</li></ul></li></ol>		
OTHER ITEMS:		
FOLLOWUP ITEMS:		



UTILITIES DEPARTMENT Inspector(s):				
□ D	☐ Department Was Not Involved with Plan Review for this Project			
		SCO - Salina Code of Ordinances		
1.	Sand /	Oil Interceptor SCO Secs. 41-73 & 41-148 / UPC Sec. 1014.1		
2.		Grease Interception Device SCO Sec. 41-73  Grease Trap UPC Sec. 1014.1  Grease Interceptor SCO Sec. 41-73 & UPC Sec. 1014.8		
3.		ow Prevention SCO Sec. 41-70.4, UPC Sec. 603.0		
	b. c.	Irrigation System SCO Secs. 41-70.3 ((5) (f) & 41-70.4 (b) & UPC Sec. 603.4.6		
	d.	Backflow Device Test Reports SCO Sec. 41-70.6 & UPC Sec. 603.3.3		
4.		Pit Installation / Location  Domestic Water SCO Sec. 41-34 & UPC Secs. 610.1 & 610.8		
	b.	Irrigation System SCO Sec. 41-34 & UPC Secs. 610.1 & 610.8		
OTHE	R ITEM	S:		
		TEMO:		
	OWUP I	I EMS:		



SALINA – SALINE COUNTY HEALTH DEPARTMENT Inspector(s):
☐ Department Was Not Involved with Plan Review for this Project
NOTE: Some of these items relate to the Food Service License Only and will not affect a certificate of occupancy.
KAR – Kansas Administrative Regulation
Items Affecting Food Service License  1. Refrigeration - Maintain Ambient Air Temperature of 37 °F or below KAR 4-301.11_
<ol> <li>Cleanliness KAR 6-501.12A         <ul> <li>Hand Sink Locations KAR 5-203.11A &amp; 5-204.11 A &amp; B</li> <li>Mop Sinks KAR 5-203.13</li> <li>Paper Towel Dispensers Stocked KAR 6-301.12</li> <li>Soap Dispensers Stocked KAR 6-301.11</li> <li>Wall Finishes KAR 6-101.11, 6-201.11, 6-201.12 &amp; 6-201.160</li> <li>Floor Finishes KAR 6-101.11, 6-101.11, 6-201.13 &amp; 6-201.14</li> <li>Toilets - KAR 5-203.12</li> <li>Outer Openings KAR 6-202.15</li> <li>Controlling Pests KAR 6-501.11</li> <li>Ware washing sinks KAR 4-302.12 A &amp; B</li> </ul> </li> <li>Items Affecting a Certificate of Occupancy (see also UPC)</li> <li>Direct Wasting of Scullery (Ware Washing) Sinks</li> <li>Indirect Wasting of Food Prep Sinks</li> <li>Hand Wash Sinks Obtain 100 Degree Hot Water KAR 5-202.12 A</li> <li>Hand Wash Sinks Run Water for 20 seconds Without reactivation KAR 5-202.12C</li> </ol>
OTHER ITEMS:
FOLLOWUP ITEMS: